What is claimed is:

1. A buckle for belts for connecting a strap-connecting element, the buckle comprising :

a first shell unit having a releasing piece;

a second shell unit connected to the first shell unit and defining an entrance together with the first shell unit, the second shell unit having a slit far away from the entrance and a seat situated between the entrance and the slit;

a locking element pivotally connected to the seat of the second shell unit and having a latch near the entrance, a ledge near the slit, and a shoulder formed between the latch and the ledge; and

a moving element movably installed between the seat and the slit;

whereby when the strap-connecting element is inserted into the entrance between the first shell unit and the second shell unit, the shoulder is pushed by the strap-connecting element so that the locking element is pivotally rotated to make the latch lock the strap-connecting element and the moving element is moved to contact with the ledge so as to keep the locking element in a state of firmly securing the strap-connecting element; when the releasing piece of the first shell unit is actuated, the releasing piece cooperates with the moving element to escape the moving element from the ledge and release the latch from the state of locking the strap-connecting element.

2.The buckle for belts as claimed in claim 1, wherein the buckle has an elastic element between the moving element and the second shell unit to cooperate the moving element to abut against the ledge.

3.The buckle for belts as claimed in claim 1, wherein the releasing piece has at least a guiding tab for cooperating the moving element to escape from the ledge.

4.The buckle for belts as claimed in claim 3, wherein the first shell unit further has a cap and a perforation in the cap, and the releasing piece is accommodated in the perforation.

5.The buckle for belts as claimed in claim 4, wherein the releasing piece has a protrusion at an end of the at least the guiding tab for securing the releasing piece and the cap together.

6. The buckle for belts as claimed in claim 4, wherein the first shell unit has an elastic element between the cap and the releasing piece for reposition of the releasing piece.

7. The buckle for belts as claimed in claim 1, wherein the seat further comprises two parallel plates, and the buckle further has a pin for pivotally connecting the locking element to the two plates.

8.The buckle for belts as claimed in claim 7, wherein the buckle further has an elastic element at the seat for reposition of the locking element.

9.The buckle for belts as claimed in claim 1, wherein the buckle further has a pushing element near the entrance to push the strap-connecting element out of the buckle.

10.The buckle for belts as claimed in claim 1, wherein the second shell unit further has a base and a main body, and the base has a plurality of costas to secure the main body.

11.The buckle for belts as claimed in claim 10, wherein the seat and the slit are at the main body.

12.The buckle for belts as claimed in claim 2, wherein the moving element has at least a guider for the seat to guide the movement of the moving element.

13.The buckle for belts as claimed in claim 12, wherein the moving element has a spacer for abutting the ledge of the locking element to make the locking element firmly lock the strap-connecting element.

14.The buckle for belts as claimed in claim 12, wherein the second shell unit has at least a stud for abutting one end of the elastic element.

15.The buckle for belts as claimed in claim 14, wherein the moving element has at least a tunnel for receiving another end of the elastic element.

16.The buckle for belts as claimed in claim 14, wherein the second shell unit comprises a base and a main body, and the main body further has at least an orifice for the passing of the at least the stud to secure the base and the main body together.

17.The buckle for belts as claimed in claim 14, wherein the second shell unit has at least a stake for connecting the pushing element.